Form Approved OMB No.: 0920-0020

DEPARTMENT OF HEALTH AND HUMAN SERVICES NATIONAL INSTITUTE FOR OCCUPATIONAL SAFETY AND HEALTH FACILITY CERTIFICATION DOCUMENT											FOR NIOSH USE ONLY				
RETURN TO											FOR NIOSH USE ONLY				
Facility name										Telephone Number					
Street Address						City	City				State	State Zip Code		County	
Type of Facility (Mobile, Clinic, Private Office, Hospital, e						etc.)	Number of Be				ds Average Number of Chest X-Rays Taken Per Month Last Year				
X-Ray Units (Separate section for each unit)															
Manufacturer Model (Generator)						I	Date /	Acquired	quired MAX. kVp.			MAX. mA.		Source to Film Distance	
Phase (Single, Three) Pulse			(If Three Phase) Battery I			Pow	ered?	Capacito	apacitor Discharge		Туре	Anode (T	ube Rota	ting, Stationary)	
Grid Used	Type (Stationary, Moving) Air Gap Used					Ratio	Ratio Lines Per Inch			Manufacturer of Grid					
Processing (Manual, Machine) Processing Time Man							anufacturer of Processor				Model				
Date of Last Radiation Inspection Inspected By Deficiencies and Date Corrected															
Manufacture	Model (0	Model (Generator)				Date Acquired MA			kVp. MAX. m.		IAX. mA.		ource to Film stance		
Phase (Single, Three) Pulse (If Three Phase) Ba					Batter	y Powered? Capa			or Discharge		Туре	Type Anode (Tube Rotating, Stationary)			
Grid Used Type (Stationary, Moving) Air Gap Used					1	Ratio	- 1	Lines Per Inch			nufactur	ufacturer of Grid			
Processing (Manual, Machine) Processing Time Man						anufa	nufacturer of Processor						Model		
Date of Last Radiation Inspection Inspected By							Deficiencies and D				ate Corrected				
Name (s) of X-Ray Technologist (s)									Qualifications						
I agree to participate in this program in the manner specified by Part 37 if the Code of Federal Regulations (42 CFR Part 37), and understand that all information used in connection with this program will be held STRICTLY CONFIDENTIAL and divulged only as specified by the above Regulation.															
Name of M.D. in Charge							Signature							Date	

CDC/NIOSH (M) 2.11 Rev. 07/2007

Public reporting burden of this collection of this information is estimate to average 30 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC, Project Clearance Officer, 1600 Clifton Road, MS D-24, Atlanta, GA, 30333 ATTN:PRA (0920-0020). Do not send the completed form to this address.